IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

First Named Inventor:

Larry J. Markoski

Serial No.: 10/609.017

Group Art Unit No. 1745

Filing Date: June 27, 2003

Examiner: Dah-Wei Yuan

Title:

ELECTROCHEMICAL CELLS COMPRISING LAMINAR FLOW INDUCED DYNAMIC CONDUCTING INTERFACES.

CONDUCTING INTERFACES, ELECTRONIC DEVICES COMPRISING SUCH CELLS, AND METHODS EMPLOYING SAME

MPLOYING SAMI

INFORMATION DISCLOSURE STATEMENT

Commissioner for Patents P.O. Box 1450 Alexandria, VA 22313-1450

Dear Sir

In accordance with the provisions of 37 C.F.R. § 1.56, Applicants request that citation and examination of the references identified on the attached Form PTO-1449, required copies of which are enclosed herewith in accordance with 37 C.F.R. § 1.98, be made during the course of examination of the above-referenced application for United States Letters Patent.

Since this Information Disclosure Statement is being submitted after the mailing of the first Office Action, payment of the fee set forth in 37C.F.R. §1.17(p) accompanies this submission

- Payment by credit card.

Respectfully submitted,

Paul E. Rauch, Ph.D. Registration No. 38,591

Evan Law Group LLC 566 West Adams Suite 350 Chicago, Illinois 60661 (312) 876-1400

Form PTO-1449	Attorney Docket No.	Serial No.
(Rev. 8-88)	ILL02-019-CIP-US	10/609,017
	First Named Inventor Larry J. Markoski	
INFORMATION DISCLOSURE CITATION	Filing Date:	Group:
(Use several sheets if necessary)	June 27, 2003	1745

Examiner		OTHER ITEMS - NON PATENT LITERATURE DOCUMENTS		
Initials*		Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pagas		
	X1	Choban, E.R., et al., "Microfluidic fuel cell based on laminar flow"., Journal of Powar Sources, vol. 128, pp. 54-60, (2004).		
	X2	International Search Report dated May 29, 2006 for corresponding PCT application number PCT/US2004/020597.		
	хз	Kanis, P.J.A., at al., "Fabrication inside microchannels using fluid flow"., Accounts of Chemical Research, vol. 33, no. 12, pp. 841-847, (2000).		

Examiner	Date Considered				